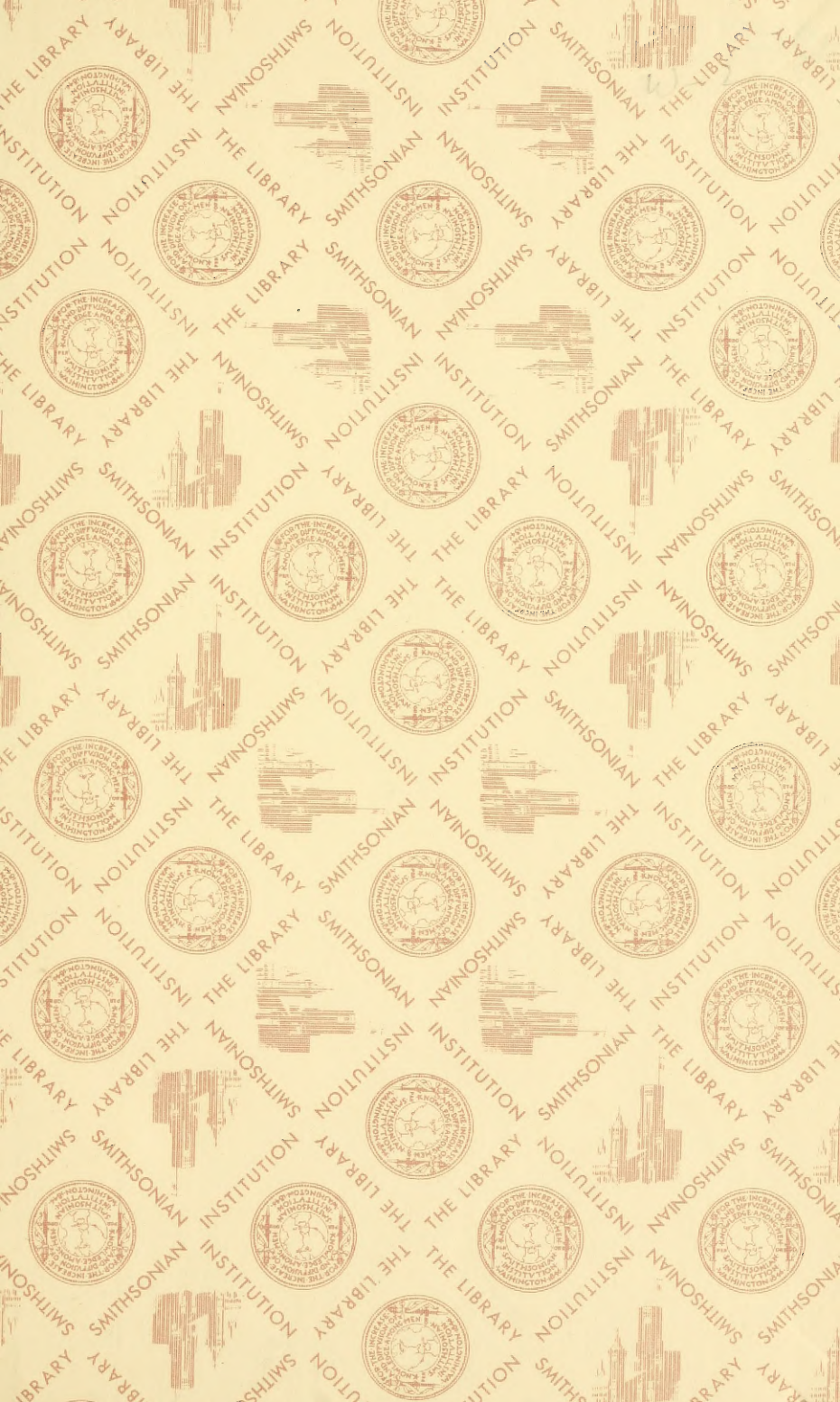


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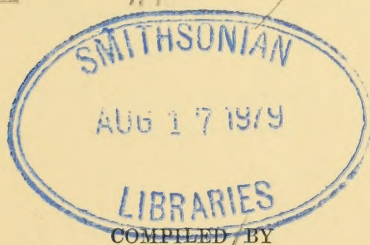
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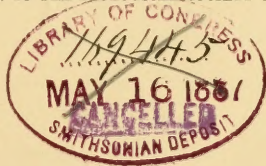
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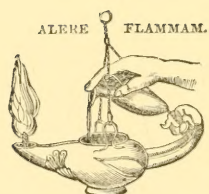
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RED LION COURT, FLEET STREET.

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P R E F A C E.

As the whole of Mr. Gould's folio series of Zoological Works bear the dates when they were completed, without any reference to the dates and contents of the parts in which the several species were figured (with the exception of the 'Birds of Asia,' which was completed by Mr. R. Bowdler Sharpe), and as I am afraid that before long it will be quite impossible to ascertain these dates, I have thought it might prove useful to record those that I have been able to obtain from their original covers; and should I get a sight of any not included in this list, to publish them on some future occasion. If we look, for instance, at the 'Mammals of Australia,' we shall find that all three volumes bear the date 1863; but the first part of this work appeared in the year 1845.

I am greatly indebted to Mr. R. H. Porter for aiding me in this work by saving for my inspection the whole of

Mr. Gould's works that have come into his hands during the last few years.

Though the main object of this little book is to record the dates of Mr. Gould's Works, I trust it may also prove useful to Zoologists as an Index.

BIOGRAPHICAL SKETCH*.



JOHN GOULD was born at Lyme, in Dorsetshire, in 1804, and in early life he passed several years under the care of the late Mr. J. T. Aiton, of the Royal Gardens at Windsor. In the year 1827 he came to London and became Taxidermist to the Zoological Society's Museum, where he had the good fortune to obtain the intimate friendship of Mr. N. A. Vigors, then one of the leading English naturalists; and through him John Gould received his first opportunity of appearing as an author. So rare were Himalayan birds in those days that a small collection was thought worthy of description by Mr. Vigors in the 'Proceedings' of the Zoological Society, and the figuring of these specimens was commenced by Mr. Gould under the title of 'A Century of Birds from the Himalayan Mountains.' By this time, however, an event had taken place which had an influence on the whole of his later life, viz. his marriage with Miss Coxen, the daughter of Mr. Nicholas Coxen of Kent. Besides her other accomplishments, Mrs. Gould was an admirable draughtswoman, and, from her husband's sketches, she transferred to stone the figures of the above-named work. Its success was so great that in 1832 the 'Birds of Europe' was commenced, and finished in five large folio volumes in 1837, while simultaneously, in 1834, he issued 'A Monograph of the Rhamphastidæ, or Family of Toucans,' and, in 1838, 'A Monograph

* Taken from 'Nature,' with slight alterations.

of the Trogonidæ, or Family of Trogons.' To the last he maintained his love for these birds, and one of his most recently finished works was a second edition of the last-mentioned Monograph. It is a curious fact that when John Gould proposed to publish his first work he applied to several of the leading firms in London, and not one of them would undertake to bring it out, so that it was only with reluctance that he began to issue the work on his own account. Besides these larger publications he had described the birds collected during the voyage of the 'Beagle' by his friend Mr. Darwin, and had contributed papers on other subjects to the Zoological Society's publications.

We now come to what we consider the most striking incident in Mr. Gould's life, one unsurpassed in its effects in the annals of ornithology. Beyond a few scattered descriptions by some of the older authors, and an account of the Australian birds in the museum of the Linnean Society by Messrs. Vigors and Horsfield, the birds of Australasia were very little known at the date we speak of. Accompanied therefore by his devoted wife, Mr. Gould proceeded in 1838 to study Australian birds in their own home, and he personally explored Tasmania, the islands in Bass's Straits, South Australia, and New South Wales, travelling 400 miles into the interior of the latter country. This voyage, specially undertaken for the purpose of obtaining an exact knowledge of Australian birds, must ever be reckoned as a distinct scientific achievement; and the accounts of the habits of some of the more remarkable species, such as the mound-building Megapodes and the Bower-birds, were quite triumphs in the way of field ornithology. Nests and eggs were collected as well as an excellent series of skins, both of mammals and birds; and here Mr. Gould's beautiful method of preparation was especially noticeable; some of his specimens, skinned more than thirty years ago, are as neat in appearance and as fresh as the day they were prepared. Returning in 1840, after two years' absence, he commenced

the great work on the 'Birds of Australia,' which makes seven folio volumes and occupied seven years in its production, being completed in 1848. One of the features of this work is the great increase in our knowledge of the range and habits of Petrels and other sea-birds, to which the author paid great attention during his travels, and is by far the most important, from an ornithological point of view, of all Gould's works.

Within a year of Mr. Gould's return from his adventurous voyage he had the misfortune to lose his wife, and for some time he was completely overwhelmed by his bereavement. His collectors in Australia too, about the same period, lost their lives; one of them, Mr. Gilbert, was killed during Dr. Leichhardt's expedition overland from Moreton Bay to Port Essington, and Mr. Drummond, while collecting in Western Australia, was also murdered by natives, and a third collector was killed by the explosion of a gun on one of the islands of Bass's Straits. It speaks volumes, however, for the zeal and energy with which Mr. Gould had prosecuted his researches in the Australian continent that very few birds (sufficient only to form a supplement in a single folio volume) have been discovered since he left the field of his labours in that quarter of the globe.

Another landmark in the career of this great ornithologist was the publication of his 'Monograph of the Trochilidæ, or Family of Humming-Birds.' These lovely little birds had been for a long time favourites with Mr. Gould, who gradually began to amass that fine collection which has been the admiration of naturalists for so many years. Taking advantage of the Great Exhibition of 1851, he obtained permission from the Zoological Society to erect at his own cost a large building in their gardens in the Regent's Park, where the collection was open to the public at a charge of sixpence per head. A considerable sum was realized by this exhibition, and a large number of subscribers to his monograph were obtained, including nearly all the royal families of

Europe. Though sketched by Mr. Gould himself (for even to the last days of his life he executed the designs for all his plates), the majority of the Humming-birds were placed on stone by Mr. Richter, who also did the same for Mr. Gould's next work, the 'Birds of Asia.' This work, though not completed at the time of his death *, is most valuable on account of the number of plates of species not figured elsewhere. The 'Mammals of Australia,' produced simultaneously with the last-mentioned work, deserved, in Mr. Gould's own opinion, more credit for its issue than perhaps any work he had done, because it touched upon a branch of zoology of which he never pretended to have any very exact knowledge. So large, however, had been his collections of Mammalia during his sojourn in Australia that some account of them seemed to be demanded, and he therefore published his large folio work; but the pecuniary results were less satisfactory than with any of his ornithological productions. His typical specimens of the Australian Mammalia are in the national collection. No sooner were the Humming-birds finished than his active brain conceived a new idea, to illustrate becomingly the birds of his native land, and he commenced the publication of the 'Birds of Great Britain.' Opinions may differ as to the merit of Mr. Gould's other works; volumes less ponderous than the folios which he adopted for the better figuring of the objects of the natural size may take their place with the student; but no work of greater beauty will be produced than that on which John Gould, returning in his later life to his first love, bestowed the fulness of his energy and the acme of his artistic talent. The care bestowed on the plates of this work was remarkable, the aim of the author being to produce a picture of the birds as they appeared in their natural haunts; and especial pains were bestowed on the young, particularly those of the

* Since been completed by Mr. R. Bowdler Sharpe, and forms seven volumes.

Wading-birds and Natatores. In this fine work most of the drawings were developed and placed on stone by Mr. W. Hart, who also executed all the plates of the later works.

In 1865 Mr. Gould republished his letterpress of the big work in an octavo form, under the title of 'A Handbook to the Birds of Australia,' but with all the additional species inserted in their proper families; these two volumes are therefore of great use to the student. After the completion of his work on 'British Birds,' Mr. Gould devoted himself to the continuation of the 'Birds of Asia' and the Supplement to the 'Birds of Australia,' until, in 1875, he commenced a work on the 'Birds of New Guinea,' which was to contain also descriptions of any new species that might be discovered in Australia or any part of the Australian region. Of the last-named work eleven parts have appeared, and it was left unfinished at his death, as well as the following works:— 'A Monograph of the Pittidæ, or Ant-Thrushes of the Old World' (one part published), and the Supplement to the 'Monograph of the Humming-Birds.'

The above list enumerates, I believe, all the works published by Mr. Gould, with the exception of the 'Icones Avium' (issued about 1838, and containing supplementary plates to his previous volumes, with descriptions of new species), 'A Monograph of the Odontophorinæ, or Partridges of America,' 'Synopsis of the Birds of Australia,' and 'A Monograph of the Macropodidæ,' published in 1841-42. In addition to the folio volumes he was also in the habit of publishing the introductions to his larger works in an octavo form.

The Mammals of Australia. By JOHN GOULD, F.R.S.
 &c. Dedicated by permission to HIS ROYAL
 HIGHNESS PRINCE ALBERT. 3 Vols. Folio.
 London, 1863.

[Published in 13 Parts, 1845-63. Part XIII. (May 1st, 1863) contains, besides two Plates, Titles for three Volumes; Dedication; Note to Dedication; List of Subscribers; Preface; Introduction; Lists of Plates for three Volumes; General Index; Directions to the Binder; 28 Sheets of Letterpress, descriptive of the life-sized heads of animals published in the preceding Parts.]

	Vol.	Plate.	Part.	Date.
<i>Acrobates pygmæus</i> . . .	I.	28	ii.	1849
<i>Antechinus albipes</i> . . .	I.	42	iv.	1852
— <i>apicalis</i>	I.	39	i.	1845
— <i>ferruginifrons</i>	I.	36	vi.	1854
— <i>flavipes</i>	I.	40	vi.	1854
— <i>fuliginosus</i>	I.	41	iv.	1852
— <i>leucogaster</i>	I.	38	vi.	1854
— <i>leucopus</i>	I.	35	xii.	1860
— <i>maculatus</i>	I.	44	iii.	1851
— <i>minutissimus</i>	I.	45	iv.	1852
— <i>murinus</i>	I.	43	iv.	1852
— <i>swainsoni</i>	I.	34	vi.	1854
— <i>unicolor</i>	I.	37	vi.	1854
<i>Arctocephalus lobatus</i> . .	III.	49	xii.	1860
<i>Belideus ariel</i>	I.	27	ii.	1849
— <i>breviceps</i>	I.	25	ii.	1849
— <i>flaviventer</i>	I.	23	i.	1845
— <i>notatus</i>	I.	26	xii.	1860
— <i>sciureus</i>	I.	24	i.	1845
<i>Bettongia campestris</i> . .	II.	66	iii.	1851
— <i>cuniculus</i>	II.	63	vi.	1854
— <i>grayii</i>	II.	64	vii.	1855
— <i>ogilbyi</i>	II.	62	iv.	1852

	Vol.	Plate.	Part.	Date.
<i>Bettongia penicillata</i> . . .	II.	61	iv.	1852
— <i>rufescens</i> . . .	II.	65	vii.	1855
<i>Canis dingo</i> . . .	III.	51, 52	xi.	1859
<i>Chæropus castanotis</i> . . .	I.	6	i.	1845
<i>Cuscus brevicaudatus</i> . . .	I.	21	xii.	1860
<i>Dasyurus geoffroyi</i> . . .	I.	51	iii.	1851
— <i>hallucatus</i> . . .	I.	52	iii.	1851
— <i>maculatus</i> . . .	I.	49	iii.	1851
— <i>viverrinus</i> . . .	I.	50	iii.	1851
<i>Dendrolagus inustus</i> . . .	II.	50	viii.	1856
— <i>ursinus</i> . . .	II.	49	viii.	1856
<i>Dorcopsis bruni</i> . . .	II.	51	x.	1858
<i>Dromicia concinna</i> . . .	I.	30	i.	1845
— <i>gliriformis</i> . . .	I.	29	i.	1845
<i>Echidna hystrix</i> . . .	I.	2	iv.	1852
— <i>setosa</i> . . .	I.	3	ii.	1849
<i>Halmaturus agilis</i> . . .	II.	24, 25	ix.	1857
— <i>bennettii</i> . . .	II.	16, 17	viii.	1856
— <i>billardieri</i> . . .	II.	35, 36	xii.	1860
— <i>brachyurus</i> . . .	II.	37, 38	vii.	1855
— <i>derbianus</i> . . .	II.	29, 30	xi.	1859
— <i>dorsalis</i> . . .	II.	26, 27	ix.	1857
— <i>greyi</i> . . .	II.	18, 19	iv.	1852
— <i>manicatus</i> . . .	II.	20, 21	iv.	1852
— <i>parma</i> . . .	II.	28	viii.	1856
— <i>ruficollis</i> . . .	II.	14, 15	vi.	1854
— <i>stigmaticus</i> . . .	II.	33, 34	xii.	1860
— <i>thetidis</i> . . .	II.	31, 32	ix.	1857
— <i>ualabatus</i> . . .	II.	22, 23	ix.	1857
<i>Hapalotis albipes</i> . . .	III.	1	v.	1853
— <i>apicalis</i> . . .	III.	2	v.	1853
— <i>cervinus</i> . . .	III.	10	v.	1853
— <i>conditor</i> . . .	III.	6	ii.	1849
— <i>hemileucura</i> . . .	III.	3	x.	1858
— <i>hirsutus</i> . . .	III.	4	ix.	1857
— <i>longicaudata</i> . . .	III.	8	i.	1845
— <i>mitchellii</i> . . .	III.	9	i.	1845
— <i>murinus</i> . . .	III.	7	v.	1853
— <i>penicillata</i> . . .	III.	5	iii.	1851
<i>Hydromys chrysogaster</i> . .	III.	24	v.	1853
— <i>fuliginosus</i> . . .	III.	27	v.	1853
— <i>fulvolavatus</i> . . .	III.	25	v.	1853
— <i>leucogaster</i> . . .	III.	26	v.	1853

	Vol.	Plate.	Part.	Date.
<i>Hypsiprymnus apicalis</i> . . .	II.	68	iii.	1851
— <i>gilberti</i>	II.	69	vi.	1854
— <i>murinus</i>	II.	67	vi.	1854
— <i>platyops</i>	II.	70	iii.	1851
<i>Lagorchestes conspicillatus</i> .	II.	59	xii.	1860
— <i>fasciatus</i>	II.	56	ii.	1849
— <i>hirsutus</i>	II.	58	ii.	1849
— <i>leichardti</i>	II.	60	v.	1853
— <i>leporoides</i>	II.	57	xi.	1859
<i>Macropus fuliginosus</i> . . .	II.	5	x.	1858
— <i>major</i>	II.	1, 2	ix.	1857
— <i>ocydromus</i>	II.	3, 4	xii.	1860
<i>Molossus australis</i>	III.	31	x.	1858
<i>Mus albocinereus</i>	III.	21	ii.	1849
— <i>assimilis</i>	III.	15	x.	1858
— <i>cervinipes</i>	III.	14	iv.	1852
— <i>delicatulus</i>	III.	23	vii.	1855
— <i>fuscipes</i>	III.	11	iii.	1851
— <i>gouldi</i>	III.	19	vii.	1855
— <i>lineolatus</i>	III.	18	ix.	1857
— <i>longipilis</i>	III.	13	vi.	1854
— <i>manicatus</i>	III.	16	x.	1858
— <i>nanus</i>	III.	20	x.	1858
— <i>novæ-hollandiæ</i>	III.	22	viii.	1856
— <i>sordidus</i>	III.	17	x.	1858
— <i>vellerosus</i>	III.	12	xi.	1859
<i>Myrmecobius fasciatus</i> . . .	I.	4	i.	1845
<i>Nyctophilus geoffroyi</i> . . .	III.	36, 37	v.	1853
— <i>timoriensis</i>	III.	39	xi.	1859
— <i>unicolor</i>	III.	38	xi.	1859
<i>Onychogalea frænata</i>	II.	54	ii.	1849
— <i>lunata</i>	II.	55	ii.	1849
— <i>unguifer</i>	II.	52, 53	xi.	1859
<i>Ornithorhynchus anatinus</i> . .	I.	1	vii.	1855
<i>Osphranter antilopinus</i> . . .	II.	8, 9	x.	1858
— <i>parryi</i>	II.	12, 13	iv.	1852
— <i>robustus</i>	II.	10, 11	x.	1858
— <i>rufus</i>	II.	6, 7	v.	1853
<i>Peragalea lagotis</i>	I.	7	i.	1845
<i>Perameles fasciata</i>	I.	8	ii.	1849
— <i>gunnii</i>	I.	9	xi.	1859
— <i>myosurus</i>	I.	10	i.	1845
— <i>nasuta</i>	I.	11	vii.	1855

	Vol.	Plate.	Part.	Date.
<i>Perameles obesula</i>	I.	12	viii.	1856
<i>Petaurista taguanoïdes</i> . . .	I.	22	v.	1853
<i>Petrogale brachyotis</i> . . .	II.	47	xi.	1859
— <i>concinna</i>	II.	48	viii.	1856
— <i>inornata</i>	II.	45, 46	xii.	1860
— <i>lateralis</i>	II.	41, 42	ix.	1857
— <i>penicillata</i>	II.	39, 40	v.	1853
— <i>xanthopus</i>	II.	43, 44	vii.	1855
<i>Phalangista canina</i>	I.	17	viii.	1856
— <i>cookii</i>	I.	18	viii.	1856
— <i>fuliginosa</i>	I.	15	ii.	1849
— <i>lanuginosa</i>	I.	20	x.	1858
— <i>viverrina</i>	I.	19	viii.	1856
— <i>vulpina</i>	I.	16	viii.	1856
<i>Phascogale calura</i>	I.	32	i.	1845
— <i>lanigera</i>	I.	33	viii.	1856
— <i>penicillata</i>	I.	31	i.	1845
<i>Phascolaretos cinereus</i> . . .	I.	13, 14	vi.	1854
<i>Phascalomys lasiorhinus</i> . .	I.	59, 60	xiii.	1863
— <i>latifrons</i>	I.	57, 58	xi.	1859
— <i>wombat</i>	I.	55, 56	vii.	1855
<i>Podabrus crassicaudatus</i> . .	I.	47	i.	1845
— <i>macrourus</i>	I.	46	ii.	1849
<i>Pteropus conspicillatus</i> . .	III.	29	iii.	1851
— <i>funereus</i>	III.	30	ii.	1849
— <i>poliocephalus</i>	III.	28	ii.	1849
<i>Rhinolophus aurantius</i> . . .	III.	35	iii.	1851
— <i>cervinus</i>	III.	31	vi.	1854
— <i>megaphyllus</i>	III.	33	viii.	1856
<i>Sarcophilus ursinus</i>	I.	48	iii.	1851
<i>Scotophilus gouldi</i>	III.	40	vii.	1855
— <i>greyi</i>	III.	45	x.	1858
— <i>microdon</i>	III.	42	xii.	1860
— <i>morio</i>	III.	41	vii.	1855
— <i>nigrogriseus</i>	III.	44	viii.	1856
— <i>picatus</i>	III.	43	iv.	1852
— <i>pumilus</i>	III.	46	ix.	1857
<i>Stenorhynchus leptonyx</i> . .	III.	50	xii.	1860
<i>Taphozous australis</i>	III.	32	vi.	1854
<i>Tarsipes rostratus</i>	I.	5	i.	1845
<i>Thylacinus cynocephalus</i> . .	I.	53, 54	iii.	1851
<i>Vespertilio macropus</i> . . .	III.	47	vii.	1855
— <i>tasmaniensis</i>	III.	48	x.	1858

A Monograph of the Macropodidæ, or Family of Kangaroos. By JOHN GOULD, F.R.S., F.Z.S., &c. Parts I., II. Folio. London, 1841-42.

[Published without List of Plates. Some of the Plates are the same as those published in the Second Volume of the Mammals of Australia; these I have indicated below.]

	Part.	Plate same as in	Plate.
<i>Bettongia cuniculus</i>	ii.		
— <i>fasciata</i>	ii.		
— <i>penicillata</i>	i.		
— <i>rufescens</i>	i.		
<i>Dendrolagus inustus</i>	ii.		
— <i>ursinus</i>	ii.		
<i>Halmaturus agilis</i>	ii.	Mamm. Austr. ii.	25
— <i>bennettii</i>	i.		
— <i>billardieri</i>	i.	Ditto.	36
— <i>derbianus</i>	i.	Ditto.	30
— <i>dorsalis</i>	i.	Ditto.	27
— <i>manicatus</i>	i.		
— <i>parryi</i>	ii.		
— <i>ruficollis</i>	ii.		
— <i>thetidis</i>	ii.	Ditto.	32
— <i>ualabatus</i>	ii.	Ditto.	23
<i>Hypsiprymnus gilbertii</i>	i.		
<i>Lagorchestes conspicillata</i>	ii.		
— <i>leporoides</i>	i.		
<i>Macropus frenatus</i>	i.		
— <i>fuliginosus</i>	ii.	Ditto.	5
— <i>laniger</i>	i.		
— <i>major</i>	i.	Ditto.	2
— <i>unguifer</i>	i.		
<i>Osphranter antilopinus</i>	ii.	Ditto.	9
— <i>brachyotis</i>	i.		
— <i>robustus</i>	i.		
<i>Petrogale inornata</i>	ii.	Ditto.	46
— <i>lateralis</i>	ii.	Ditto.	42
— <i>penicillata</i>	ii.		

The Birds of Great Britain. By JOHN GOULD, F.R.S.
&c. Dedicated to the RIGHT HONOURABLE ROW-
LAND, VISCOUNT HILL. 5 Vols. Folio. London,
1873.

[Published in 25 Parts, 1862-73. Part XXV. contains
Titles, Vols. I. to V.; Dedication; List of Subscribers;
Preface; Introduction; Lists of Plates, Vols. I. to V.; and
eight Plates of Young Birds, to be inserted in their proper
places in Vols. II. and III.]

	Vol.	Plate.	Part.	Date.
<i>Accentor alpinus</i>	II.	54	xiii.	1868
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<i>Acrocephalus turdoides</i> . .	II.	72	xvii.	1870
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<i>Ægialitis hiaticula</i> . . .	IV.	41	xxiii.	1873
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<i>Bernicla brenta</i>	V.	7	xviii.	1870
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<i>Nucifraga caryocatactes</i> . .	III.	65	viii.	1865
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— <i>montanus</i>	III.	33	iv.	1863
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<i>Pica caudata</i>	III.	63	ii.	1862
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<i>Somateria mollissima</i> . . .	V.	26	xvii.	1870
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— <i>lunulatus</i>	IV.	72	xxx.	1848
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<i>Menura alberti</i>	Suppl.	19	i.	1851
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<i>Merops ornatus</i>	II.	16	vii.	1842
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<i>Milvus affinis</i>	I.	21	viii.	1842
— <i>isurus</i>	I.	22	ii.	1841
<i>Mirafrja horsfieldii</i>	III.	77	xxvii.	1847
<i>Monarcha albigentris</i>	Suppl.	13	v.	1869
— <i>carinata</i>	II.	95	xxv.	1846
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— <i>trivirgata</i>	II.	96	xxxiii.	1848
<i>Mycteria australis</i>	VI.	51	xxviii.	1847
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<i>Xerophila leucopsis</i> . . .	III.	67	xv.	1844
<i>Zanthomyza phrygia</i> . . .	IV.	48	xii.	1843
<i>Zosterops albogularis</i> . . .	Suppl.	46	iii.	1859
— <i>chloronotus</i>	IV.	82	xi.	1843
— <i>dorsalis</i>	IV.	81	xi.	1843
— <i>luteus</i>	IV.	83	xi.	1843
— <i>strenuus</i>	Suppl.	48	ii.	1855
— <i>tenuirostris</i>	Suppl.	47	iii.	1859
— <i>tephropleurus</i>	Suppl.	49	ii.	1855

A Monograph of the Trochilidæ, or Humming-Birds.

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Supplement to the Trochilidæ, or Humming-Birds.

Parts I.-IV. Folio. London, 1880-85.

[Not yet completed ; the text continued by R. BOWDLER SHARPE.]

	Vol.	Plate.	Part.	Date.
<i>Adelomyia castaneiventris</i> .	III.	203	x.	1855
— <i>cervina</i>	Suppl.	Not fig ^d	iv.	1885
— <i>chlorospila</i>	Suppl.	Not fig ^d	iv.	1885
— <i>floriceps</i>	III.	202	ix.	1855
— <i>inornata</i>	III.	197	xi.	1856
— <i>maculata</i>	III.	199	xxiv.	1861
— <i>melanogenys</i>	III.	198	ix.	1855
<i>Aglæactis castelneau</i>	III.	180	xiii.	1857
— <i>caumatonota</i>	Suppl.		i.	1880
— <i>cupreipennis</i>	III.	179	xii.	1856
— <i>pamela</i>	III.	181	xii.	1856
<i>Agyrtria apicalis</i>	Suppl.	Not fig ^d	iv.	1885
— <i>bartletti</i>	Suppl.		iv.	1885
— <i>cæruleiceps</i>	Suppl.	Not fig ^d	iv.	1885
— <i>compsa</i>	Suppl.	Not fig ^d	iv.	1885
— <i>fluviatilis</i>	Suppl.		iv.	1885
— <i>luciae</i>	Suppl.	Not fig ^d	iv.	1885

	Vol.	Plate.	Part.	Date.
<i>Agyrtria maculicauda</i>	Suppl.	Not fig ^d	iv.	1885
— <i>neglecta</i>	Suppl.	Not fig ^d	iv.	1885
— <i>nigricauda</i>	Suppl.	Not fig ^d	iv.	1885
— <i>nitidicauda</i>	Suppl.	Not fig ^d	iv.	1885
— <i>taczanowskii</i>	Suppl.		iv.	1885
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— <i>beryllina</i>	V.	312	xxii.	1861
— <i>castaneiventris</i>	V.	310	xxiii.	1861
— <i>cerviniventris</i>	V.	309	xiii.	1857
— <i>corallirostris</i>	V.	307	xiii.	1857
— <i>cyanura</i>	V.	315	xviii.	1859
— <i>devillei</i>	V.	313	xix.	1860
— <i>dumerili</i>	V.	305	xviii.	1859
— <i>leucophæa</i>	V.	306	xviii.	1859
— <i>ocai</i>	V.	289	xxii.	1861
— <i>pristina</i>	V.	303	xiii.	1857
— <i>riefferi</i>	V.	311	xix.	1860
— <i>viridigaster</i>	V.	314	xx.	1860
— <i>yucatanensis</i>	V.	308	xxiii.	1861
<i>Androdon æquatorialis</i>	Suppl.		ii.	1881
<i>Aphantochroa cirrhochloris</i>	II.	54	vi.	1853
— <i>gularis</i>	II.	55	xxi.	1861
— <i>hyposticta</i>	Suppl.		iii.	1883
<i>Arinia boucardi</i>	Suppl.	Not fig ^d	iv.	1885
<i>Atthis ellioti</i>	Suppl.	Not fig ^d	iii.	1883
<i>Augastes lumachellus</i>	IV.	222	i.	1849
— <i>scutatus</i>	IV.	221	i.	1849
<i>Avocettinus eurypterus</i>	III.	200	xi.	1856
<i>Avocettula recurvirostris</i>	III.	201	xi.	1856
<i>Bourcieria conradi</i>	IV.	253	xviii.	1859
— <i>fulgidigula</i>	IV.	252	vii.	1854
— <i>inca</i>	IV.	254	vii.	1854
— <i>torquata</i>	IV.	251	vii.	1854
<i>Calliphlox amethystina</i>	III.	159	xii.	1856
— <i>mittelli</i>	III.	160	xix.	1860
<i>Calothorax calliope</i>	III.	142	xiv.	1857
— <i>cyanopogon</i>	III.	143	xiv.	1857
— <i>decoratus</i>	III.	146	xxiv.	1861
— <i>fanny</i>	III.	151	xii.	1856
— <i>heliodori</i>	III.	147	ii.	1851
— <i>jourdani</i>	III.	150	xxi.	1861
— <i>micrurus</i>	III.	148	vii.	1854
— <i>mulsanti</i>	III.	145	ii.	1851

	Vol.	Plate.	Part.	Date.
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— <i>yarrelli</i>	III.	152	iii.	1852
<i>Calypte annæ</i>	III.	135	xi.	1856
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— <i>ensipennis</i>	II.	46	xiv.	1857
— <i>hyperythrus</i>	II.	51	iii.	1852
— <i>latipennis</i>	II.	48	xix.	1860
— <i>lazulus</i>	II.	44	xii.	1856
— <i>obscurus</i>	II.	49	xix.	1860
— <i>pampa</i>	II.	43	x.	1855
— <i>phainopeplus</i>	Suppl.		iv.	1885
— <i>roberti</i>	II.	53	xxiii.	1861
— <i>rufus</i>	II.	50	iii.	1852
— <i>villavicencio</i>	II.	47	xvii.	1859
<i>Cephalepis delalandi</i> . . .	IV.	208	viii.	1854
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<i>Chætocercus bombus</i> . . .	Suppl.		ii.	1881
<i>Chalybura isauræ</i>	Suppl.	Not fig ^d	iv.	1885
<i>Chlorostilbon aliciae</i> . . .	V.	357	xx.	1860
— <i>atala</i>	V.	356	xx.	1860
— <i>augustipennis</i>	V.	353	xxi.	1861
— <i>auriceps</i>	V.	350	xiii.	1857
— <i>caniveti</i>	V.	351	xix.	1860
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<i>Chrysuronia chrysura</i> . . .	V.	329	xix.	1860
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<i>Circe doubledayi</i>	V.	339	xx.	1860
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— <i>purpurea</i>	IV.	256	viii.	1854
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<i>Cometes caroli</i>	III.	177	xxii.	1861
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<i>Cyanomyia cyanocephala</i>	V.	286	xi.	1856
— <i>cyanocollis</i>	V.	288	xx.	1860
— <i>franciæ</i>	V.	287	xx.	1860
— <i>quadricolor</i>	V.	284	ix.	1855
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— <i>cyanurus</i>	III.	172	iii.	1852
— <i>smaragdicaudus</i>	III.	173	iii.	1852
<i>Damophila amabilis</i>	V.	341	xviii.	1859
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<i>Diphlogæna aurora</i>	IV.	248	xxiii.	1861
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— <i>iris</i>	IV.	247	viii.	1854
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<i>Docimastes ensiferus</i>	IV.	233	i.	1849
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<i>Erythronota antiqua</i>	V.	316	xix.	1860
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— <i>saucerottei</i>	V.	321	xxiii.	1861
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<i>Eucephala cærulea</i>	V.	335	xiv.	1857
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— <i>chlorocephala</i>	V.	332	xxii.	1861
— <i>cyanogenys</i>	Suppl.	Not fig ^d	iii.	1883
— <i>grayi</i>	V.	330	xiv.	1857
— <i>hypocyanea</i>	V.	334	xxii.	1861
— <i>pyropygia</i>	Suppl.	Not fig ^d	iii.	1883
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— <i>smaragdo-cærulea</i>	V.	331	xxii.	1861
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<i>Eugenes fulgens</i>	II.	59	xii.	1856
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<i>Eugenia imperatrix</i>	IV.	234	xi.	1856
<i>Eulampis chlorolæmus</i>	II.	84	xiv.	1857
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<i>Eupetomena hirundinacea</i>	II.	42	vi.	1853
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<i>Eupherusa egregia</i>	Suppl.	Not fig ^d	iv.	1885
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<i>Glaucis affinis</i>	I.	7	xxiv.	1861
— <i>dohrni</i>	I.	10	ix.	1855
— <i>fraseri</i>	I.	12	xxiv.	1861
— <i>hirsuta</i>	I.	5	xi.	1856
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<i>Grypus nævius</i>	I.	1	iii.	1852
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<i>Heliangelus amethysticollis</i> .	IV.	245	ix.	1855
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<i>Heliotrypha parzudaki</i> . . .	IV.	240	xix.	1860
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— <i>melanorrhœa</i>	Suppl.		ii.	1881
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— <i>schreibersi</i>	II.	93	xiii.	1857
* — <i>whitelyana</i>	Suppl.		iii.	1883
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<i>Klais guimeti</i>	IV.	210	xiv.	1857
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— <i>gayi</i>	II.	86	xiii.	1857
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— <i>mango</i>	II.	74	xii.	1856
— <i>porphyurus</i>	II.	81	xv.	1858
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— <i>veraguensis</i>	II.	76	xv.	1858
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<i>Lamprolaima rhami</i>	II.	61	xi.	1856
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* Spelt *Ionolema*.

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<i>Lophornis adorabilis</i> . . .	Suppl.		i.	1880
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— <i>delattrei</i>	III.	121	xxiv.	1861
— <i>gouldi</i>	III.	118	x.	1855
— <i>helenæ</i>	III.	123	x.	1855
— <i>magnificus</i>	III.	119	x.	1855
— <i>ornatus</i>	III.	117	x.	1855
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— <i>smaragdnicollis</i>	III.	196	xvii.	1859
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— <i>parvirostris</i>	Suppl.		i.	1880
<i>Myiabeillia typica</i>	IV.	211	viii.	1854
<i>Oreonympha nobilis</i>	Suppl.		i.	1880
<i>Oreopyra calolæma</i>	Suppl.		iv.	1885
— <i>cinereicauda</i>	Suppl.		iv.	1885
— <i>leucaspis</i>	IV.	264	xxi.	1861
— —	Suppl.	Not fig ^d	iv.	1885
<i>Oreotrochilus adelæ</i>	II.	73	i.	1849
— <i>chimborazo</i>	II.	68	ii.	1851
— <i>estella</i>	II.	70	i.	1849
— <i>leucopleurus</i>	II.	71	i.	1849
— <i>melanogaster</i>	II.	72	xviii.	1859
— <i>pichincha</i>	II.	69	ii.	1851
<i>Orthorhynchus cristatus</i> . .	IV.	205	xiii.	1857
— <i>exilis</i>	IV.	207	xiii.	1857
— <i>ornatus</i>	IV.	206	xxiv.	1861
<i>Oxypogon cyanolæmus</i> . . .	Suppl.		iii.	1883
— <i>guerinii</i>	III.	182	i.	1849
— <i>lindenii</i>	III.	183	i.	1849
<i>Panoplites flavescens</i>	II.	111	viii.	1854
— <i>jardini</i>	II.	110	viii.	1854
— <i>matthewsi</i>	II.	112	viii.	1854

	Vol.	Plate.	Part.	Date.
<i>Panterpe insignis</i>	V.	336	xxi.	1861
<i>Panychlora russata</i>	Suppl.		iii.	1883
— <i>stenura</i>	Suppl.		iii.	1883
<i>Patagona gigas</i>	IV.	232	ix.	1855
<i>Petasophora anais</i>	IV.	224	v.	1853
— <i>coruscans</i>	IV.	226	v.	1853
— <i>cyanotis</i>	IV.	228	v.	1853
— <i>delphinae</i>	IV.	229	v.	1853
— <i>iolata</i>	IV.	225	v.	1853
— <i>serrirostris</i>	IV.	223	v.	1853
— <i>thalassina</i>	IV.	227	v.	1853
<i>Phæolæma æquatorialis</i> . .	IV.	269	xix.	1860
— <i>rubinoïdes</i>	IV.	268	xvi.	1858
<i>Phæoptila sordida</i>	V.	340	xxii.	1861
<i>Phaëthornis adolphi</i>	I.	35	xiv.	1857
— <i>amaura</i>	I.	32	xvii.	1859
— <i>anthophilus</i>	I.	24	vii.	1854
— <i>augusti</i>	I.	29	vii.	1854
— <i>bourcierii</i>	I.	25	v.	1853
— <i>cephalus</i>	I.	19	xvi.	1858
— <i>episcopus</i>	I.	39	xviii.	1859
— <i>eremita</i>	I.	40	i.	1849
— <i>eurynome</i>	I.	16	i.	1849
— <i>fraterculus</i>	I.	18	xxiii.	1861
— <i>griseogularis</i>	I.	36	ii.	1851
— <i>guyi</i>	I.	26	iv.	1852
— <i>hispidus</i>	I.	22	iv.	1852
— <i>intermedius</i>	I.	30	vi.	1853
— <i>longuemareus</i>	I.	31	xiv.	1857
— <i>nigricinctus</i>	I.	39	xviii.	1859
— <i>obscura</i>	I.	38	xv.	1858
— <i>oseryi</i>	I.	23	xviii.	1859
— <i>philippi</i>	I.	21	x.	1855
— <i>pretrei</i>	I.	28	vii.	1854
— <i>pygmæus</i>	I.	41	iv.	1852
— <i>striigularis</i>	I.	37	viii.	1854
— <i>superciliosus</i>	I.	17	xvi.	1858
— <i>syrmatophorus</i>	I.	20	iv.	1852
— <i>viridicaudata</i>	I.	33	xv.	1858
— <i>yaruqui</i>	I.	27	iv.	1852
— <i>zonura</i>	I.	34	xxiii.	1861
<i>Phlogophilus hemileucurus</i> .	V.	360	xxiv.	1861
<i>Pinarolæma buckleyi</i> . . .	Suppl.		i.	1880

	Vol.	Plate.	Part.	Date.
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* <i>Ramphomicon dorsale</i>	Suppl.		iii.	1883
— <i>herrani</i>	III.	187	iv.	1852
— <i>heteropogon</i>	III.	184	iv.	1852
— <i>microrhyncha</i>	III.	189	iv.	1852
*— <i>olivaceum</i>	Suppl.		iii.	1883
— <i>ruficeps</i>	III.	188	iv.	1852
— <i>stanleyi</i>	III.	185	iv.	1852
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<i>Rhodopsis vespera</i>	III.	154	xi.	1856
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<i>Schistes albogularis</i>	IV.	220	vi.	1853
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— <i>flammula</i>	Suppl.		iii.	1883
— <i>floresii</i>	III.	139	xxiii.	1861
— <i>heloisæ</i>	III.	141	viii.	1854
— <i>henshawi</i>	Suppl.	Not fig ^d	iii.	1883
— <i>platycercus</i>	III.	140	iii.	1852
— <i>rufus</i>	III.	137	iii.	1852
— <i>scintilla</i>	III.	138	iii.	1852
— <i>torridus</i>	Suppl.	Not fig ^d	iii.	1883
<i>Smaragdochrysis iridesceus</i>	V.	359	xxiv.	1861
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<i>Spathura cissura</i>	III.	166	xix.	1860
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<i>Thalurania colombica</i>	II.	106	xvi.	1858
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— <i>furcata</i>	II.	101	xvi.	1858
— <i>glaucoptis</i>	II.	99	xi.	1856
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* Correctly spelt *Rhamphomicon*.

	Vol.	Plate.	Part.	Date.
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— <i>verticeps</i>	II.	107	xvi.	1858
— <i>wagleri</i>	II.	109	xiii.	1857
— <i>watertoni</i>	II.	100	xi.	1856
<i>Thaumastura cora</i>	III.	153	xiii.	1857
— <i>elisæ</i>	III.	155	xiii.	1857
— <i>enicura</i>	III.	157	iv.	1852
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<i>Thaumatias affinis</i>	V.	299	ix.	1855
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— <i>chionopectus</i>	V.	293	xviii.	1859
— <i>chionurus</i>	V.	300	iii.	1852
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— <i>linnæi</i>	V.	302	xii.	1856
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<i>Threnetes antoniæ</i>	I.	15	iv.	1852
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<i>Zodalia ortonii</i>	Suppl.		i.	1880

A Monograph of the Odontophorinæ, or Partridges of America. Dedicated to HIS HIGHNESS CHARLES LUCIEN BONAPARTE, PRINCE OF CANINO AND MUSIGNANO. By JOHN GOULD, F.R.S. &c. 1 Vol. Folio. London, 1850.

[Published in 3 Parts, 1844-50. Part III. contains Title ; Dedication ; List of Subscribers ; Preface ; Introduction ; Lists of Plates to Parts I. to III. ; and 12 Plates.]

	Plate.	Part.	Date.
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— <i>picta</i>	15	i.	1844
— <i>squamata</i>	19	i.	1844
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<i>Dendrortyx barbatus</i>	22	ii.	1846
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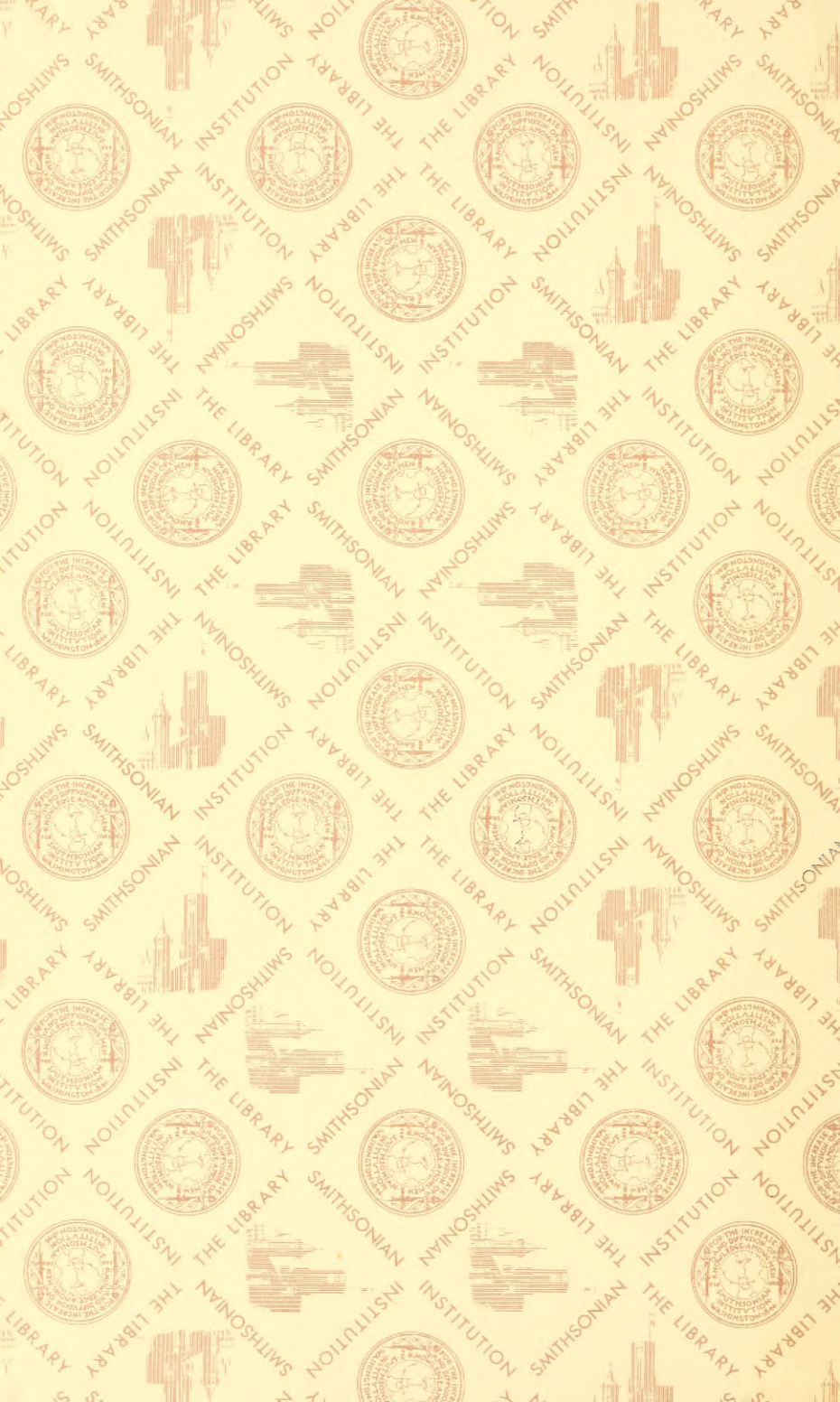
	Plate.	Part.	Date.
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A Monograph of the Trogonidæ, or Trogons. By
JOHN GOULD, F.R.S. &c. [Revised edition.]
Folio. London, 1875.

[Published in 4 Parts, 1858-75. Part IV. contains 10
Plates; Title; Dedication; Preface; Introduction; Synopsis
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	Plate.	Part.	Date.
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— <i>melanurus</i>	29	iii.	1875
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— <i>variegatus</i>	19	iv.	1875
— <i>viridis</i>	21	ii.	1869





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